

-----can build up in the cat's stomach due to excessive grooming

Hairballs

"Wet tail" causes the following in hamsters....

Diarrhea

Bone is made up of

Calcium, phosphorus, and collagen fibers

Cats go through an estrus cycle every -----days

15-21

Cats have an average of-----muscles in the body

400

Cattle have what kind of digestive system?

Ruminant

A collie is in what grouping of dogs?

Herding

A common procedure that is used for the purpose of identification is

ear notching

A condition characterized by a lack of oxygen and blood reaching the tissues is

shock

A condition resulting from fluid loss in the body is

dehydration

Continuous regurgitation, chewing and swallowing is called

rumination

The elbow is an example of what type of joint?

synovial

A gelding is a

castrated horse

The gestation length for a dog is

63 days

Herbivores would eat which of the following?

Corn

Hip dysplasia is common in which dog breed?

German Shepard

How many stomachs does a cow have

4

In the ruminant which compartment looks like a honeycomb?

reticulum

Inflammation of the lungs is a characteristic of

pneumonia

Intervertebral disc disease is common in which dog breed?

Corgi

The Jugular vein is located

on either side of the neck

The major role of this organ in the digestive system is to provide bile salts to the small intestine and detoxify the blood

liver

The majority of absorption of nutrients takes place here

the small intestine

Mature female cattle are called

COWS

A mature female goat is called a

Doe

A mature female sheep is called a

Ewe

A mature intact male horse is called a

stallion

A mature pig that has had a litter is called a

Sow

The muscular tube connecting the mouth to the stomach is called the

esophagus

A newborn horse is called a

Foal

Ovine is the correct genus for what animal?

Sheep

A parasite known to cause lyme disease

tick

A parasite that is flat and segmented, living in the small and large intestine is called?

Tapeworm

A parasite that lives on hair is called

lice

A pullet is a

young female chicken

Rabbits and horses have what kind of digestive systems?

Hingut
Fermentor

A reproductive disease in swine that is highly contagious and has no cure is

Brucellosis

A respiratory infection caused by transport of livestock is called

shipping fever

A sheep is called a

Ovine

Simple stomachs are called

monogastrics

The study of the functions of the human body is called

physiology

Substance created by the liver

bile

The suffix -stomy means

to create a new opening

Swine and humans have what kind of digestive systems?

Mono gastric

A swollen and painful abdomen is a sign of

bloat

A tear in the chest muscle allowing muscle to protrude through is called

diaphragmatic
hernia

The term anorexia means

not eating

The term caudal means

toward the
tail

The term cysto- means

urinary
bladder

The term for a cow or dairy animal in labor is called

freshening

The term for
laying on the side
is

Recumbency

The term for
toward the nose

Rostral

The thin inner
layer of heart
muscle is called

endocardium

This is produced
excessively in
anticipation of food

saliva

The total number of
eggs in a nest at one
time is called a

clutch

The type of tissue that lines internal organ structures and serves as a protective layer is called

epithelial

Very muscular organ, used to grind food in birds is called the

gizzard

Wavelike motion of the digestive tract

Peristalsis

Wavelike motions that propel food through the esophagus are called

peristalsis

A weather is a

Castrated
goat

What does the label B represent in the Avian digestive system?

Crop

What age should a horse have all of its adult teeth in place?

5 years

What areas of the teeth may need routine flossing?

points

What disease causes respiratory distress that may make a bird twist its neck

Newcastle disease

What does label A represent on the canine species?

Skull

What does label A represent on the Ruminant digestive system?

Rumen

What does label B represent on the canine species?

Humerus

What does label C represent on the canine species?

Pelvis

What does label D represent on the canine species?

Vertebrae

What does label E represent on the canine species?

Phalanges

What is mastication and why is it important?

Chewing; to increase surface area of food for easier digestion

What is the correct genus for cattle?

Bovine

What is the correct genus for goats?

Caprine

What is the definition of ethics?

Rules and principals that govern proper conduct

What is the function of bone marrow?

produce blood cells

What is the gestation length of a horse?

340 days

What is the gestation length of goats?

148-151 days

What is the gestation length of sheep

148-150 days

What is the gestation of a cow?

283 days

What is the incubation time of chickens?

21 days

What is used to determine the gender of a bird?

All of the above

What type of aggression is displayed when an animal protects its owner?

Territorial aggression

What type of joint rotates around a fixed point?

Pivot joint

Where is bone marrow found?

in the hollow shaft of long bones

Which animal is at the greatest risk of developing west Nile virus from the bite of a mosquito?

horse

Which description demonstrated direct supervision?

The supervisor needs to be in the same room.

Which of the following is NOT needed for a syringe label

Time

Which federal agency is responsible for overseeing the manufacture and distribution of drugs used in animals?

Food and Drug Administration (FDA)

Which of the following statements are true regarding confidentiality of med records and cases?

Vet med records and case info are not confidential, only human records are confidential

Which of the following agencies usually regulate exotic species?

Dept. of Agriculture

Which of the following agents are used to treat cancer?

Chemotherapy

Which of the following agents is used to disinfect?

All of the above

Which of the following animals is NOT a ruminant?

pig

Which of the following animals might get ear mites?

Rabbits, Cats, Dogs (All of the above)

Which of the following behaviors is used to teach a young horse to lift its feet by touching and handling the feet shortly after birth?

Imprinting

Which of the following breeds is in the non-sporting group?

Poodle

Which of the following defines the term efficiency?

The strength and life of a drug

Which of the following diets is used for an animal that is showing or hunting?

Work diet

Which of the following diseases is a reproductive disease that may cause sterility and abortion in cattle?

Brucellosis

Which of the following diseases is caused by Clostridium?

Tetanus

Which of the following diseases is NOT zoonotic?

Mastitis

Which of the following diseases is tested with a coggins test?

Equine encephalomyelitis

Which of the following factors should be considered when handling animals?

All of the above

Which of the following fractures causes a break in a bone that stays in place?

simple

Which of the following insects cause heart worm disease?

mosquito

Which of the following is a bacterial disease?

Leptospirosis

Which of the following is a building block of protein that forms chains?

Amino acids

Which of the following IS a part of the appendicular skeleton?

Femur

which of the following is a purpose for bandaging?

All of the above

Which of the following is a term for vaccine?

Biological

Which of the following is a term for when an animal eats its own waste materials?

Coprophagia

Which of the following is a type of roundworm?

Toxocara cati

Which of the following is a viral disease?

Rabies

Which of the following is also heart rate?

Pulse

Which of the following is an example of a mineral?

Iron

Which of the following is NOT a breach of contract between a vet and a client?

All of the above is beaches in contract

Which of the following is not a class of sanitation?

Aseptic technique

Which of the following is NOT a class of vet hazards?

Sharps hazards

Which of the following is NOT a part of the horse?

poll

Which of the following is NOT a route of giving meds?

dram

Which of the following is NOT a ruminant animal?

Bison

Which of the following is NOT a sign of pain?

Eating and drinking well

Which of the following is NOT a statement referring to surgical prep of the patient?

The surgical margin should extend an inch for the incision location

Which of the following is NOT an example of a vet safety device?

All of the above

Which of the following is NOT an example of an aseptic technique?

treating patients in isolation before treating surgical patients

Which of the following is NOT caused by stress?

All of the above cause stress

Which of the following is site for a IM injection?

All of the above

Which of the following is the definition of arrhythmia?

abnormal heartbeat

Which of the following is the definition of hyperplasia

increased amounts of tissues

Which of the following is the most common source of coccidian?

bird droppings

Which of the following is the name of the 2nd cervical vertebra?

Axis

Which of the following is the reason for aspirating the syringe prior to injection

to make sure the syringe is not in a blood vessel

Which of the following is the reason for tapping the end of of the syringe after filling it?

to remove air bubbles

Which of the following is the term for hairloss

Alopecia

Which of the following items is available to determine to determine hazardous ingredients and treatment protocols for products?

MSDS binder

Which of the following metabolic conditions causes low blood sugar?

Ketosis

Which of the following organs produce bile?

Liver

Which of the following parasites can cause a skin condition in humans called cutaneous larval migrans?

hookworm

Which of the following parasites is visible to the naked eye?

Roundworm

Which of the following restraint equipment should not be used on cats?

Rabies pole

Which of the following syringes should be used to administer 1ml amount of a substance?

3ml syringe

Which of the following time a thermometer needs to be in the rectum until reading?

30-60 seconds

Which one of these digestive organs is only found in birds?

Crop

Which type of digestive system do goats have?

Ruminant

X-rays are used to take a special photograph called a

Radio graph

A young female
horse under 3 is
called a

Filly

A young male
chicken is called

cockerel
